

ABSTRACT OF THE DISCLOSURE

**NUCLEIC ACIDS THAT CONTROL PLANT DEVELOPMENT**

5

*SUBS 133* This invention is directed to plant genetic engineering. In particular, it relates to, for example, modulating seed (and in particular endosperm, embryo and seed coat) development, flowering time, chromosomal DNA methylation and modulating transcription in plants.

10

SF 1216303 v1

09340743 E4204860  
T0E240" E4204860